

LIST OF REFERENCES CITED BY APPLICANT
(Use several sheets if necessary)

ATTY. DOCKET NO.

10177-110

SERIAL NO.

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APPLICANT

Ding et al.

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To be assigned

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
PPT	A	5,605,696	02/25/97	Eury et al.			
	B	5,578,075	11/26/96	Dayton			
	C	3,932,627	01/13/76	Margraf			
	D	5,624,411	04/29/97	Tuch			
	E	5,464,650	11/7/95	Berg et al.			
	F	5,449,382	9/12/95	Dayton			
	G	5,447,724	9/5/95	Helmus et al.			
	H	5,429,618	7/4/95	Keogh			
	I	5,419,760	5/30/95	Narciso, Jr.			
	J	5,415,619	5/16/95	Lee et al.			
	K	5,356,433	10/18/94	Rowland et al.			
	L	5,342,348	8/30/94	Kaplan			
	M	5,338,770	8/16/94	Winters et al.			
	N	5,308,889	5/94	Rhee et al.			
	O	5,304,121	4/94	Sahatjian			
	P	5,292,802	3/94	Rhee et al.			
	Q	5,262,451	11/16/93	Winters et al.			
	R	5,258,020	11/93	Froix			
	S	5,226,913	7/93	Pinchuk			
	T	5,182,317	1/26/93	Winters et al.			
	U	5,185,408	2/93	Tang et al.			
	V	5,180,366	1/93	Woods			
	W	5,163,952	11/92	Froix			
	X	5,092,877	3/92	Pinchuk			
	Y	5,061,275	10/91	Wallsten et al.			
	Z	4,994,071	2/91	McGregor			
	AA	4,954,126	9/90	Wallsten			
	AB	4,916,193	4/90	Tang et al.			
	AC	4,886,062	12/12/89	Wiktor			
	AD	4,655,771	4/87	Wallsten			
	AE	4,613,665	9/23/86	Larm			
	AF	5,716,981	02/10/98	Hunter et al.			
✓	AG	5,545,208	08/13/96	Wolff et al.			

JC14 US PTO
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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
JPB	AH	5,380,299	01/10/95	Fearnot et al.			
	AI	4,872,867	10/10/89	Joh et al.			
	AJ	4,292,965	10/06/81	Nash et al.			
✓	AK	6,096,070	08/01/00	Ragheb et al.			

FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO
JPB	AL	PCT/IB 96/00272	06/26/96	PCT			
	AM	WO 91/12779	09/05/91	PCT			
	AN	0 734721 A2	10/02/96	EPO			
	AO	0623354	11/94	EPO			
	AP	WO 92/15286	09/17/92	PCT/US92/01542			
	AQ	WO 94/21308	09/29/94	PCT/US94/02488			
	AR	WO 94/21309	09/29/94	PCT/BE94/00024			
	AS	08-33718	02/06/96	Japan			
	AT	06-121828	06/05/94	Japan			x
✓	AU	03-297469	12/27/91	Japan			x

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AW	Ludwig K. von Segesser, MD, "HEPARIN-BONDED SURFACES IN EXTRACORPOREAL MEMBRANE OXYGENATION FOR CARDIAC SUPPORT", The Society of Thoracic Surgeons, (1996)
AX	Li-Chien Hsu, "PRINCIPLES OF HEPARIN COATING TECHNIQUES", Perfusion 6: 209-219 (1991)
AY	J.M. Toomasian et al., "EVALUATION OF DURAFLO II HEPARIN COATING IN PROLONGED EXTRACORPOREAL MEMBRANE OXYGENATION", ASAIO Trans 34: 410-14 (1988)
AZ	S.D. Fong et al., "NON-THROMBOGENIC HEMOFILTRATION SYSTEM FOR ACUTE RENAL FAILURE TREATMENT", ASAIO Trans 38: M702-M706 (1992)
BA	Bergstrom, Reduction of fibrinogen adsorption on PEG-coated polystyrene surfaces, 1992, p. 779-790, Baxter Healthcare Corp. Duraflo Biocompatible Treatment
BB	Michael N. Helmus, "Medical Device Design--A Systems Approach: Central Venous Catheters", (1990)
BC	Polysciences Inc., TDMAC Heparin Coatings, Nov. 1988, Data Sheet #172
BD	Barbucci, et al., Coating of Commercially available materials with a new heparinizable material, 1991, pp. 1259-1274
BE	Michael N. Helmus, Grant Application Ionic-Hydrophilic Density: Platelet/Monocyte Adherence 12/81-12/84, pp. 13, 14, 26-31
BF	Dennis E. Chenoweth, Complement Activation in Extracorporeal Circuits, pp. 306-329
BG	Jeffrey A. Hubbell, Ph.D., July-Sept. 1993 Pharmacologic Modification of Materials, 1215-1275
BH	Glenn P. Gradlee, MD, Heparin-Coated Cardiopulmonary Bypass Circuits, Journal of Cardiothoracic and Vascular Anesthesia, Vol. 8, No. 2, April 1994, pp. 213-222

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	BI	K. Ishihara, H. Hanyuda, and N. Nakabayashi, Synthesis of phospholipid polymers having a urethane bond, Biomaterials, 1995, pp. 873-879
	BJ	J. Sanchez, G. Elgue, J. Riesenfeld and P. Olsson, Control of Contact activation on end-point immobilized heparin, The role of antithrombin and the specific antithrombin-binding sequence, 1995, pp. 655-661, Journal of Biomedical Materials Research
	BK	Gardiology Conference European Society of Gardiology Conference Clinica, Sept. 4, 1995, pp. 24-26
PP	BL	Mansoor Amiji and Kinam Park, "SURFACE MODIFICATION OF POLYMERIC BIOMATERIALS WITH POLY(ETHYLENE OXIDE), ALBUMIN, AND HEPARIN FOR REDUCED THROMBOGENICITY", Purdue University, School of Pharmacy, West Lafayette, IN, 47907.
EXAMINER		DATE CONSIDERED
Paul Prebilit		09-16-03
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>		